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Amendments to the Specification:

Page 4, starting at line 6, please rewrite the following paragraphs:

[As claimed in claim 1, the] The separator for the solid electrolyte condenser of the present invention, wherein the separator between the anode foil and the cathode foil is provided with the solid electrolyte, contains a nonwoven fabric containing the polyester resin and its derivatives manufactured by the wet method of which fiber diameter is 0.01 to 3 dtex, while the solid electrolyte condenser of the present invention is a rolled type condenser wherein the anode foil and the cathode foil and the above-mentioned separator between them are rolled and the solid electrolyte is provided between the anode foil and the cathode foil.

Further, [as claimed in claim 2,] the separator is made of the polyester fiber of polyethyleneterephthalate family containing carboxyalkoxybenzenesulfonic acid and its derivatives which are 3,5-dicarboxyalkoxybenzenesulfonic acid and its derivatives.

Further, [as claimed in claim 4,] the separator is made of the polyester fiber of polyethyleneterephthalate family containing alkylglycol and its derivatives which are diethyleneglycol and its derivatives.

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Further, [as claimed in claim 6,] the separator contains [[:]] the polyester fiber of the polyethyleneterephthalate family containing the copolymerization ingredients of carboxyalkoxybenzenesulfonic acid and its derivatives; and the polyester fiber of alkyleneglykol and its derivatives. Here, the concentration of the the polyester fiber of the polyethyleneterephthalate family containing the copolymerization ingredients of carboxyalkoxybenzenesulfonic acid and its derivatives is greater than or equal to 50 weight %. Further, the thickness of the separator is 20 to 100 μm and its density is 0.30 to 0.70 g/cm^3 .

Further, [as claimed in claim 9,] the solid electrolyte condenser comprises the anode foil, the cathode foil, the separator and the solid electrolyte, wherein the condenser element is manufactured by rolling a film comprising [[:]] the anode foil of which surface is etched and which is provided with the insulating oxide; film on its etched surface; the cathode foil of which surface is at least etched; and the separator [as claimed in one of claims 1 to 8] between the anode foil and the cathode foil, and wherein the solid electrolyte is provided between the anode foil and the cathode foil.